

Fig. 1

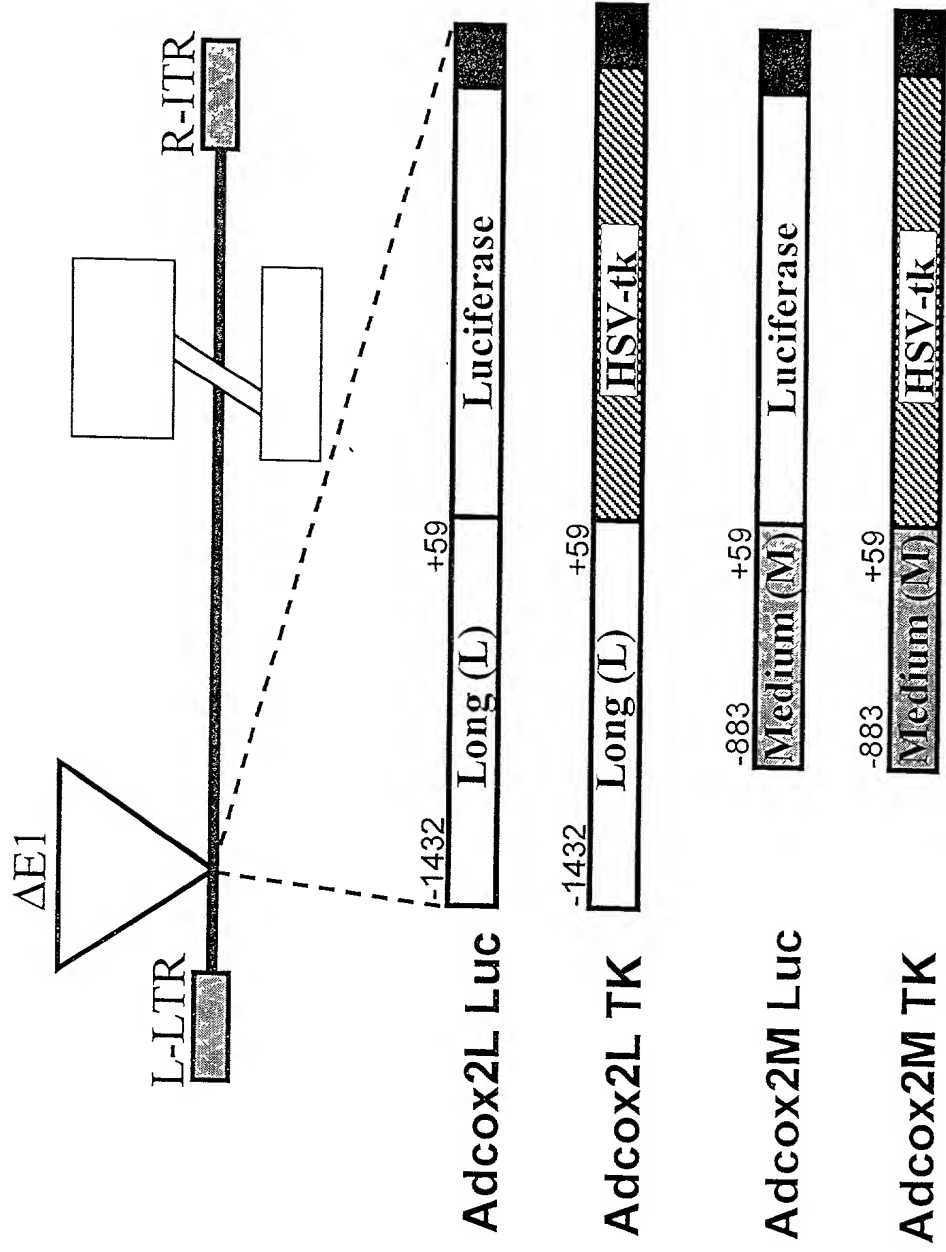


Fig. 2

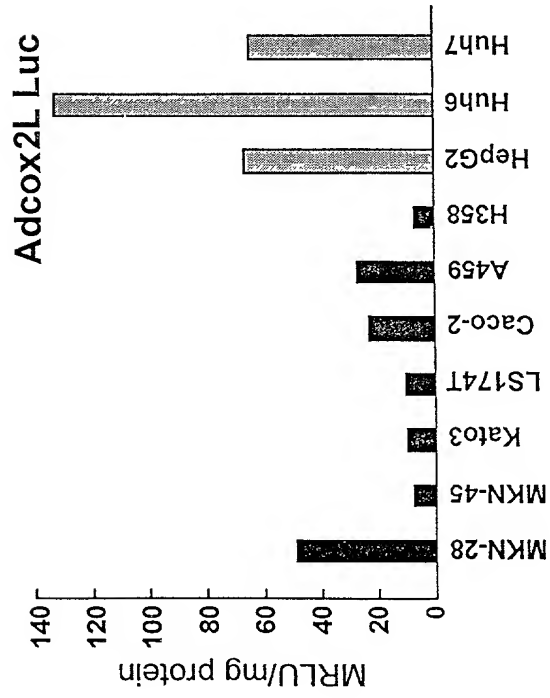


Fig. 3A

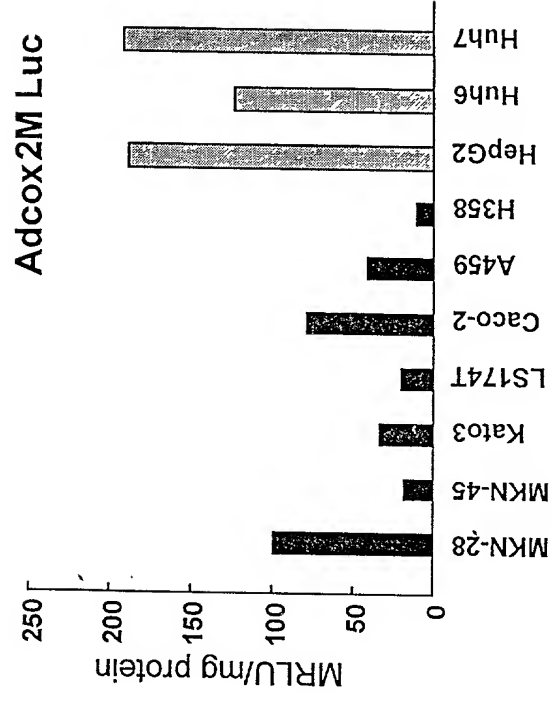


Fig. 3B

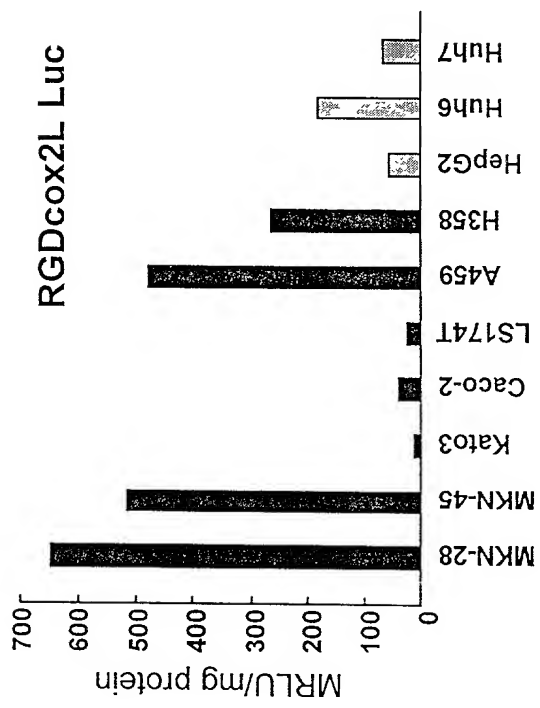


Fig. 3C

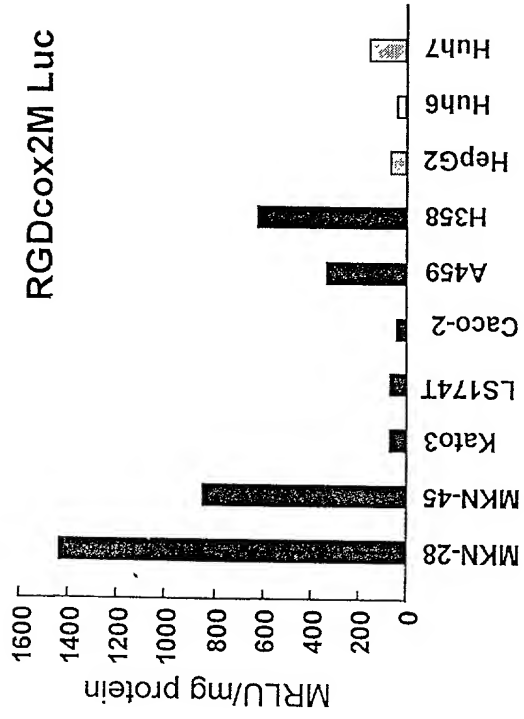


Fig. 3D

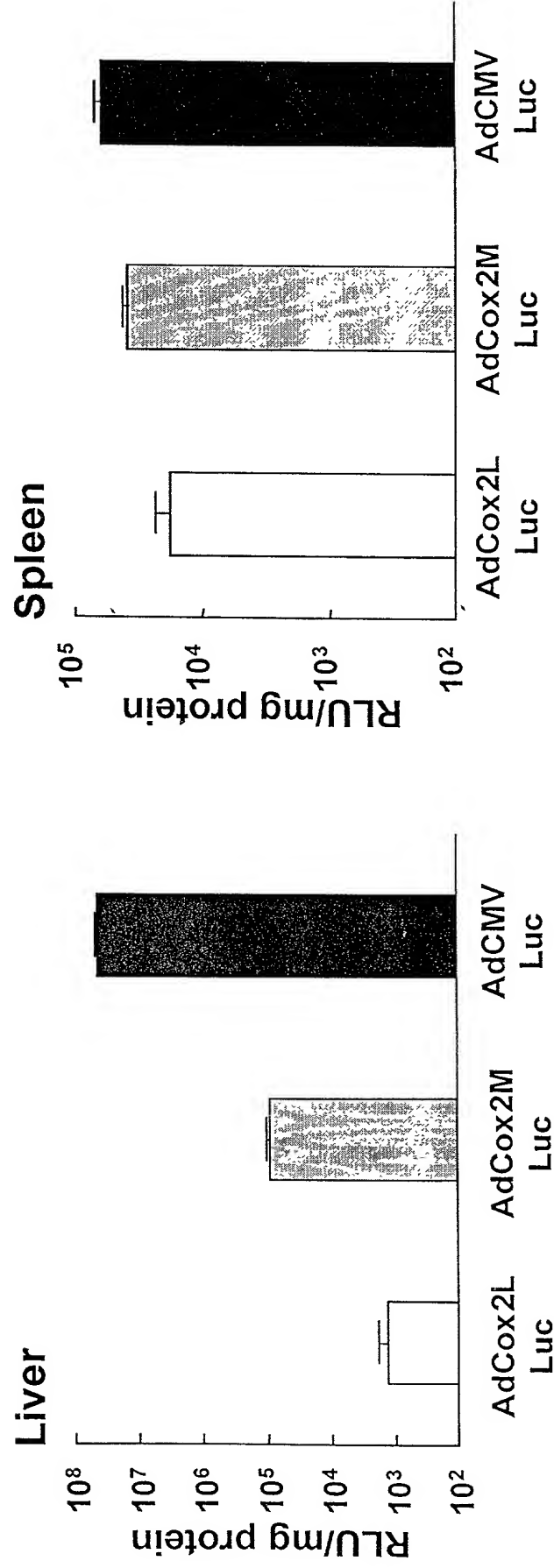


Fig. 4B

Fig. 4A

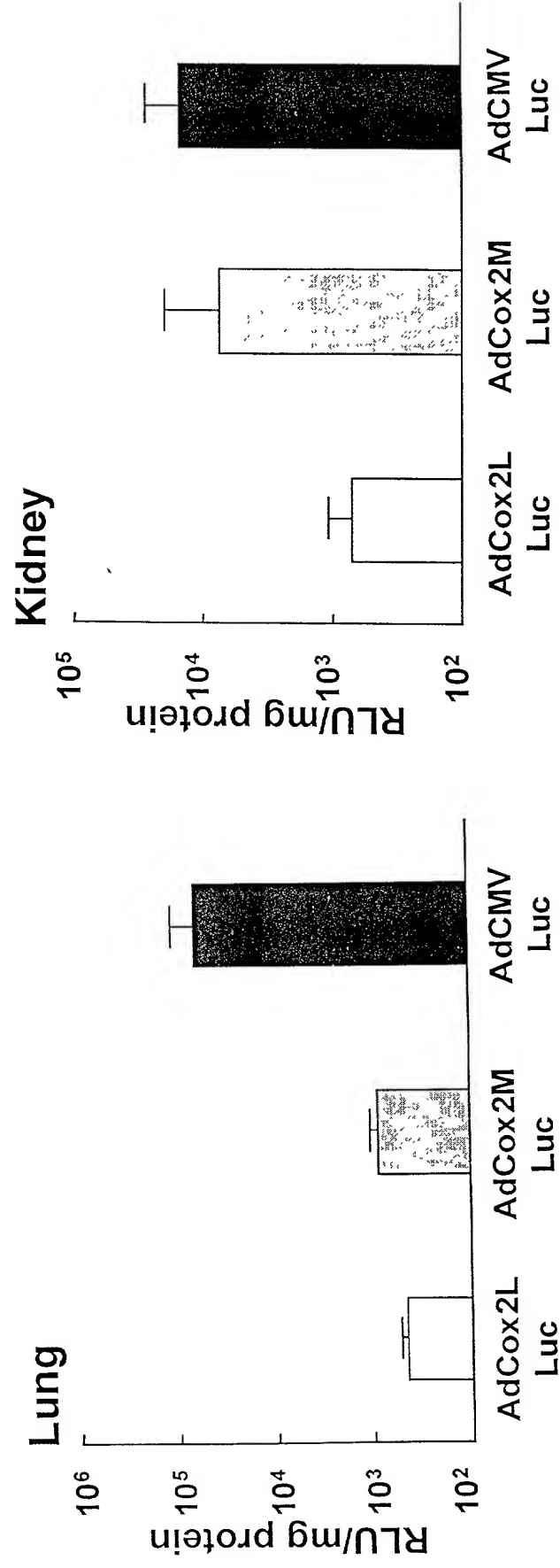


Fig. 4C

Fig. 4D

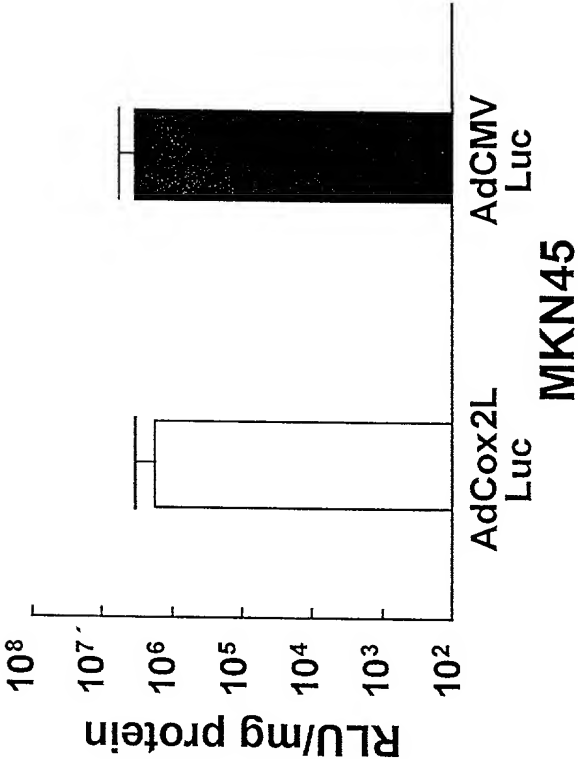


Fig. 5B

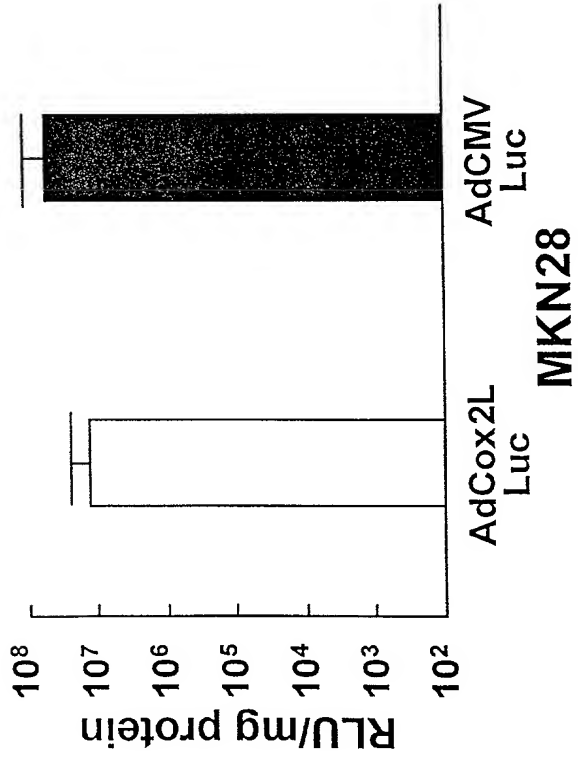


Fig. 5A

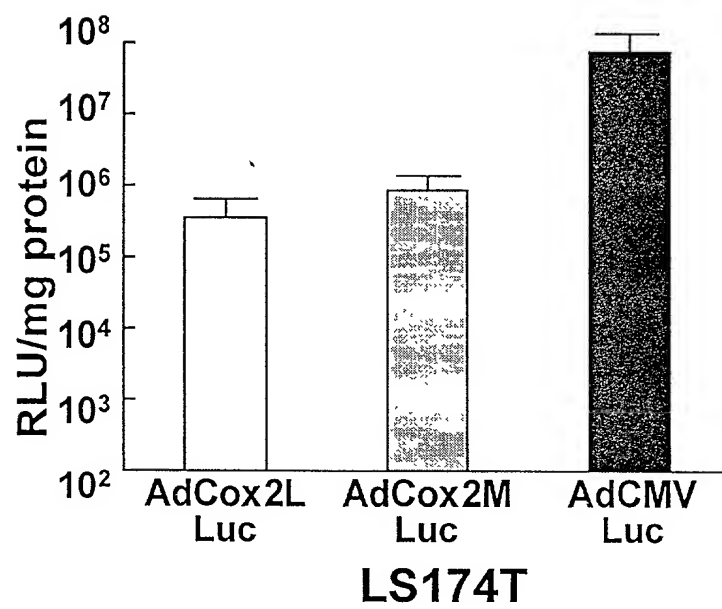


Fig. 5C

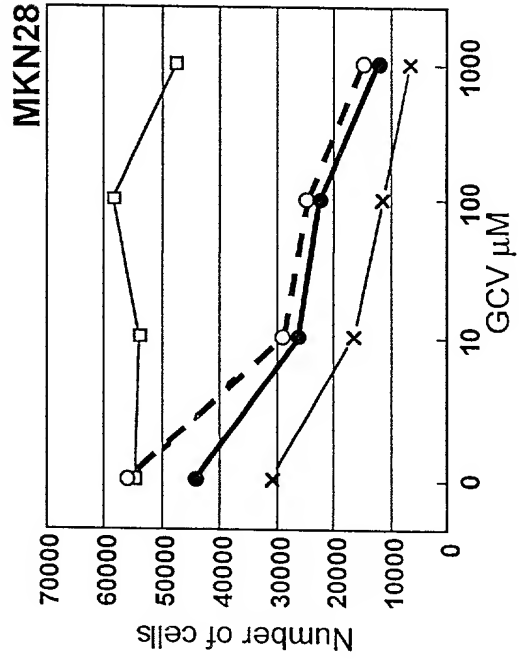


Fig. 6A

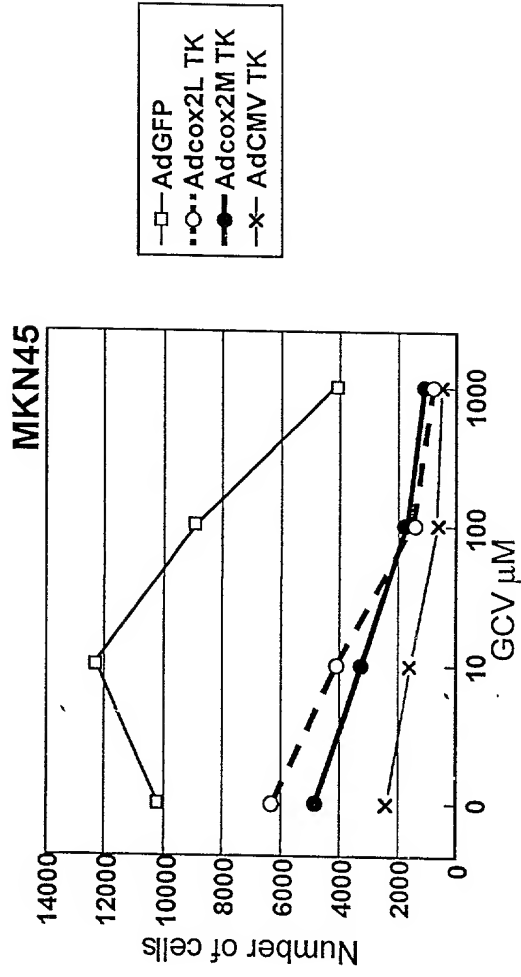


Fig. 6B

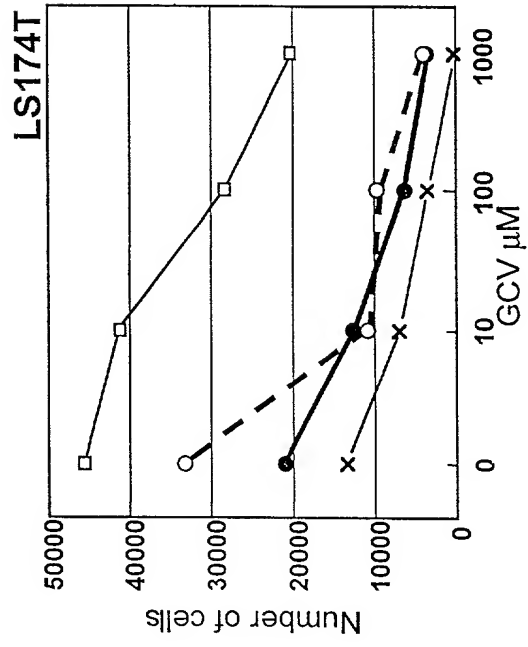


Fig. 6C

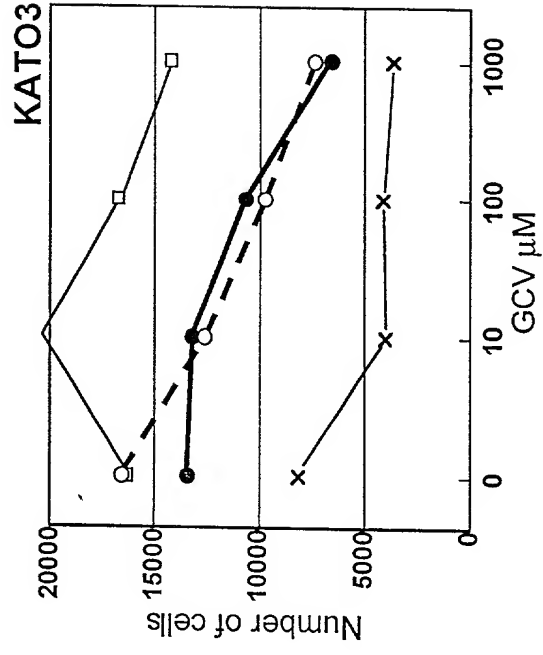


Fig. 6D

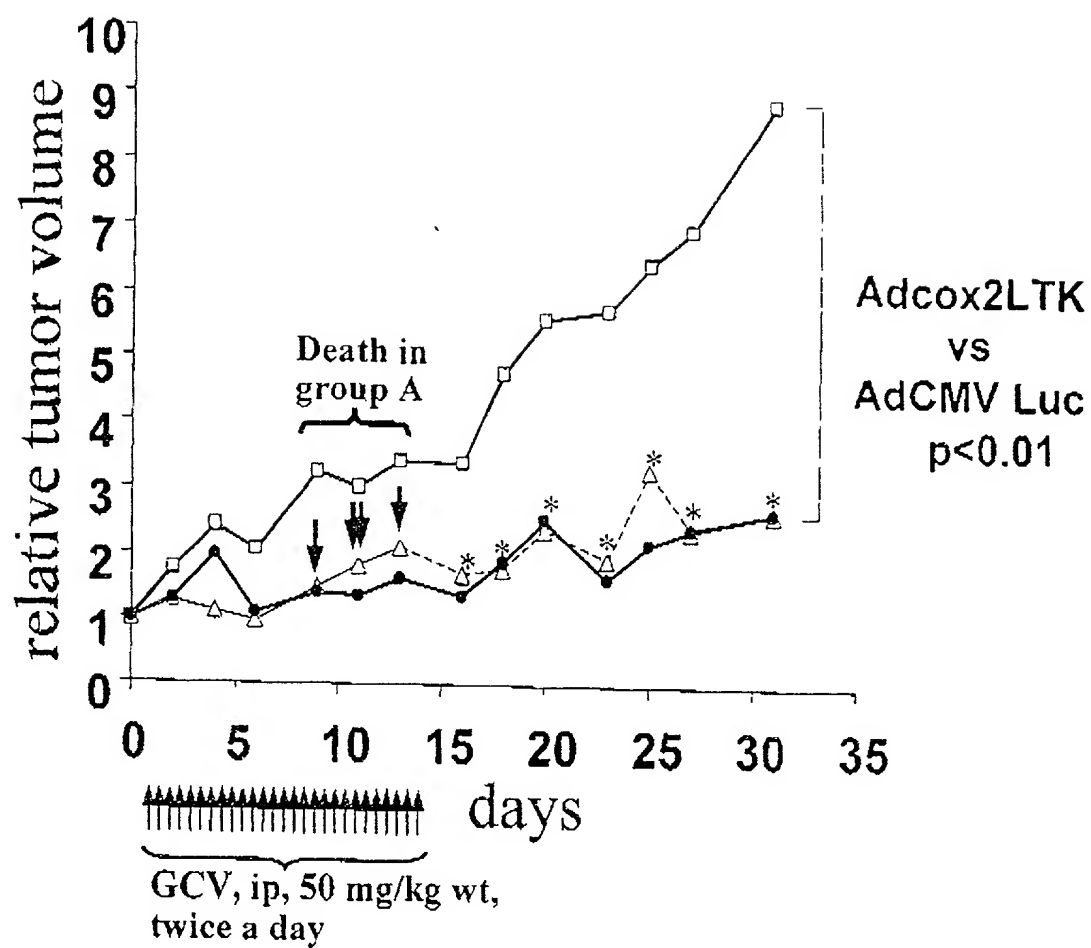


Fig. 7



Fig. 8A



Fig. 8B



Fig. 8C

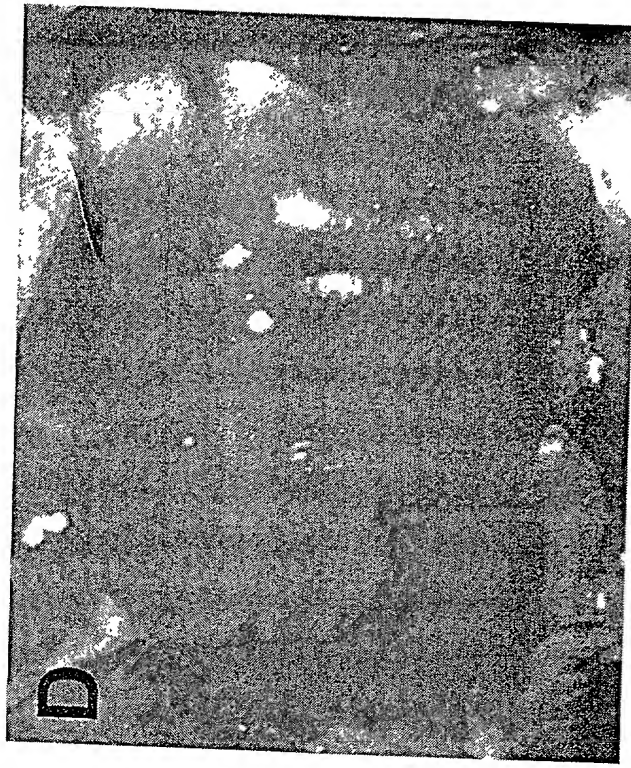


Fig. 8D

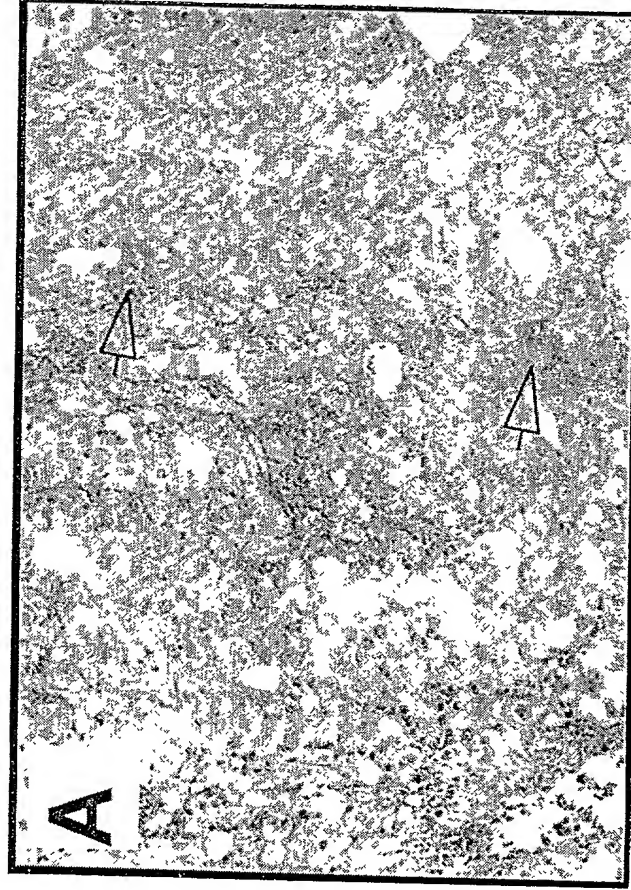


Fig. 9A

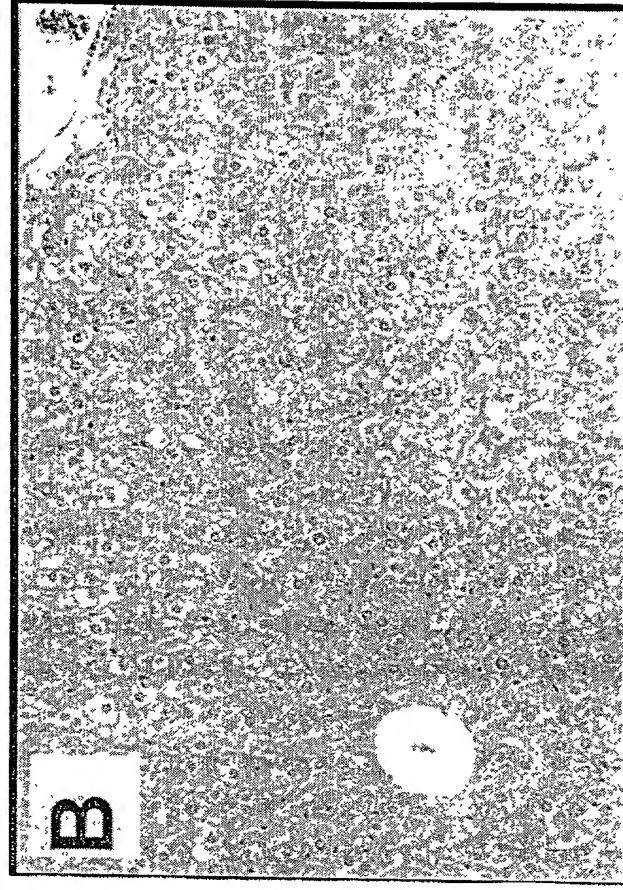


Fig. 9B

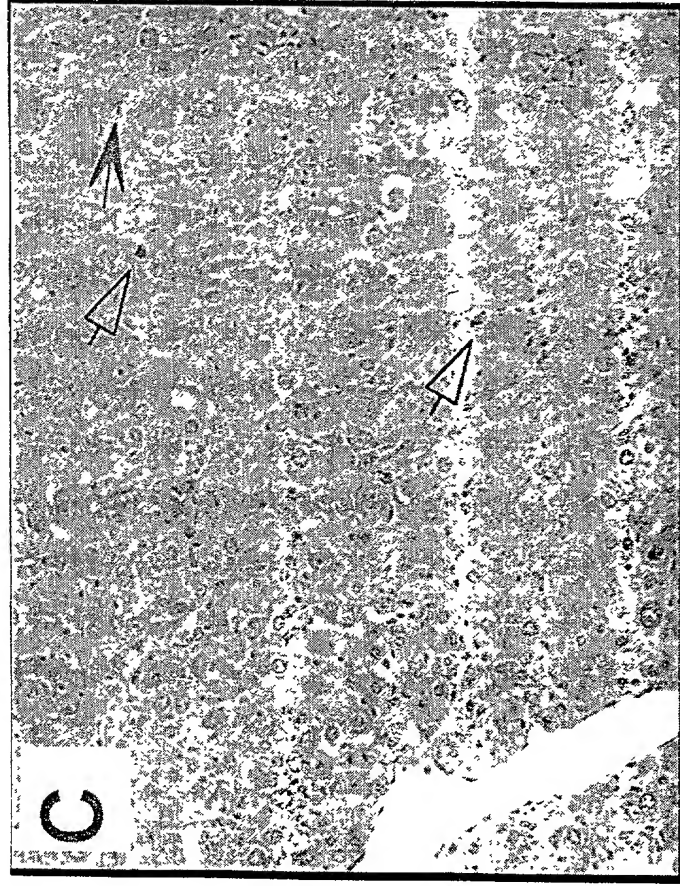


Fig. 9C

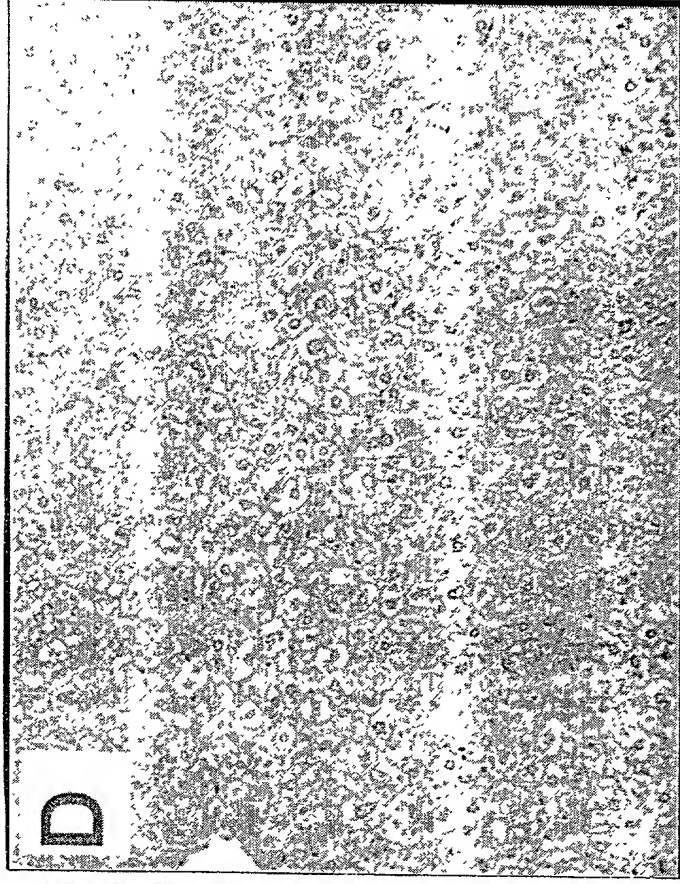


Fig. 9D

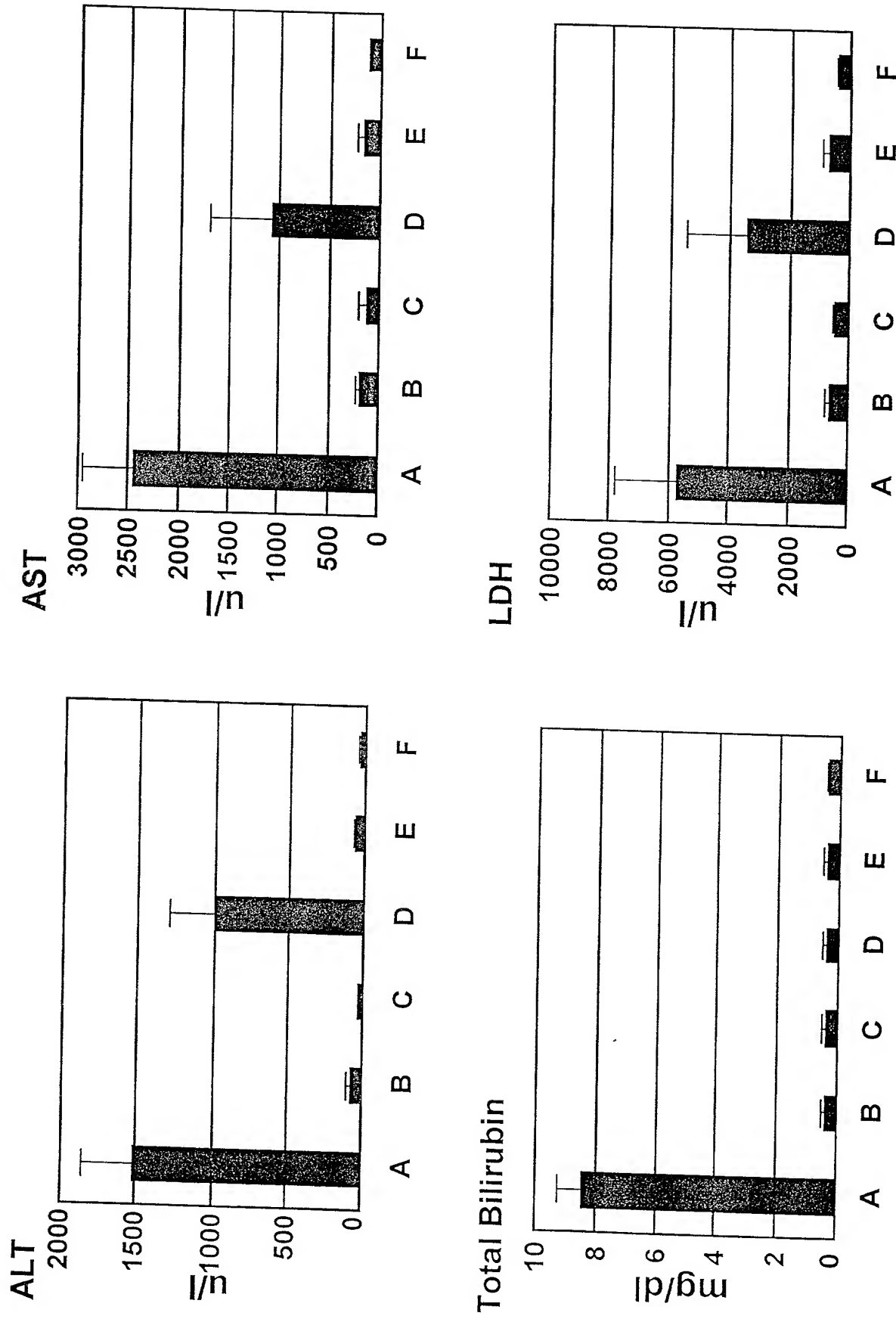


Fig. 10

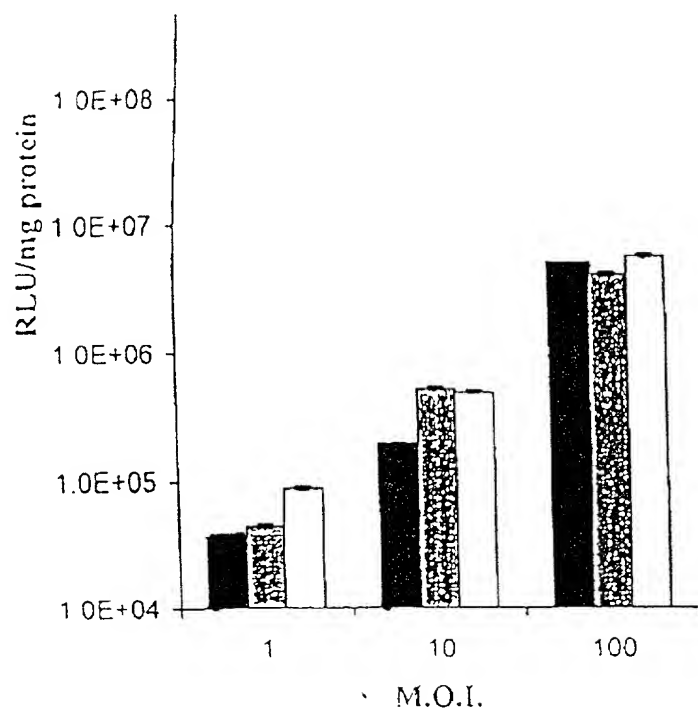


Fig. 11A

■ Adcox-2M Luc
 ▨ Adcox-2L Luc
 □ AdCMVLuc

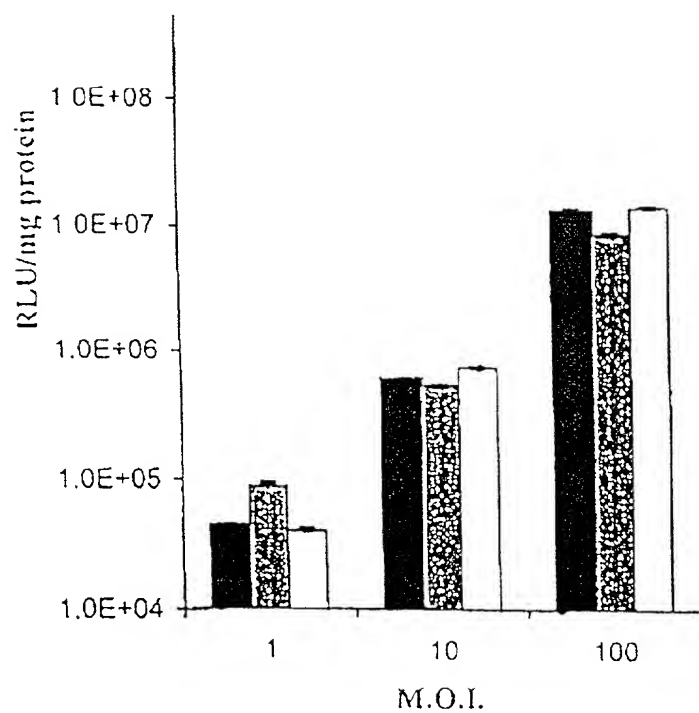


Fig. 11B

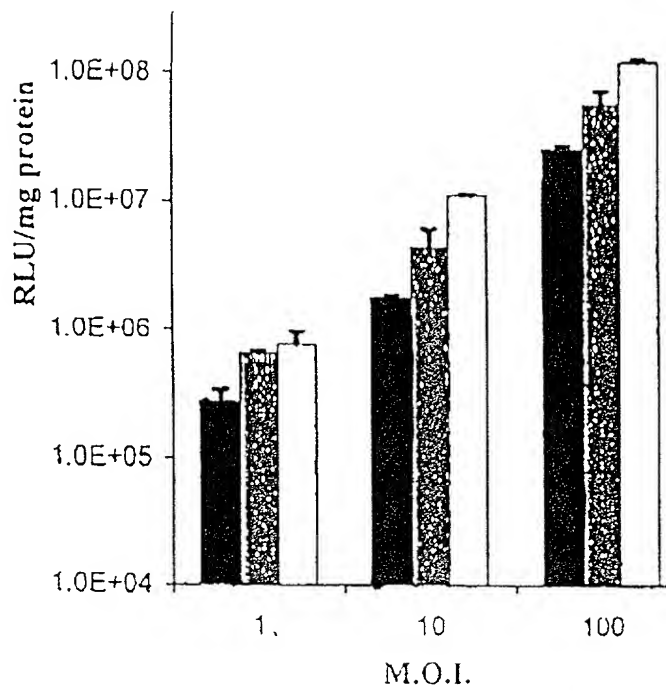


Fig. 11C

- Adcox-2M Luc
- ▨ Adcox-2L Luc
- AdCMVLuc

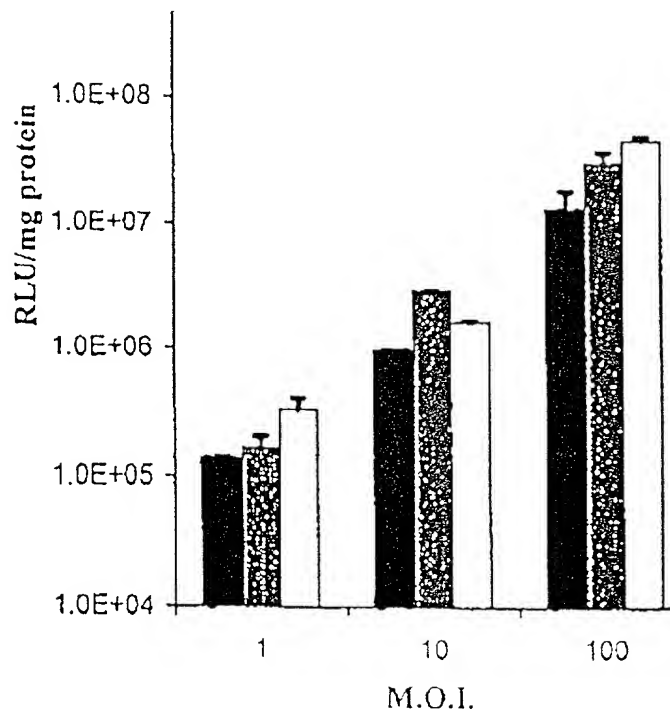


Fig. 11D

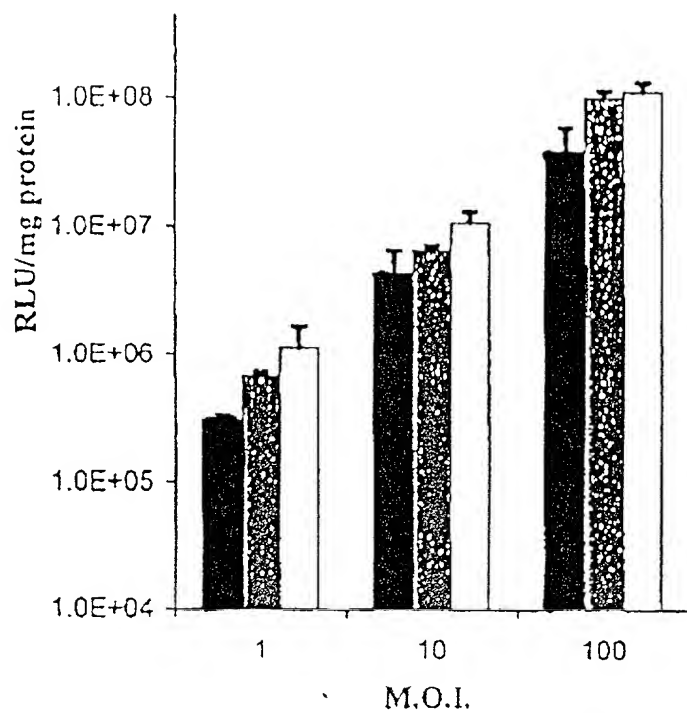


Fig. 11E

■ Adcox-2M Luc
 ▨ Adcox-2L Luc
 □ AdCMVLuc

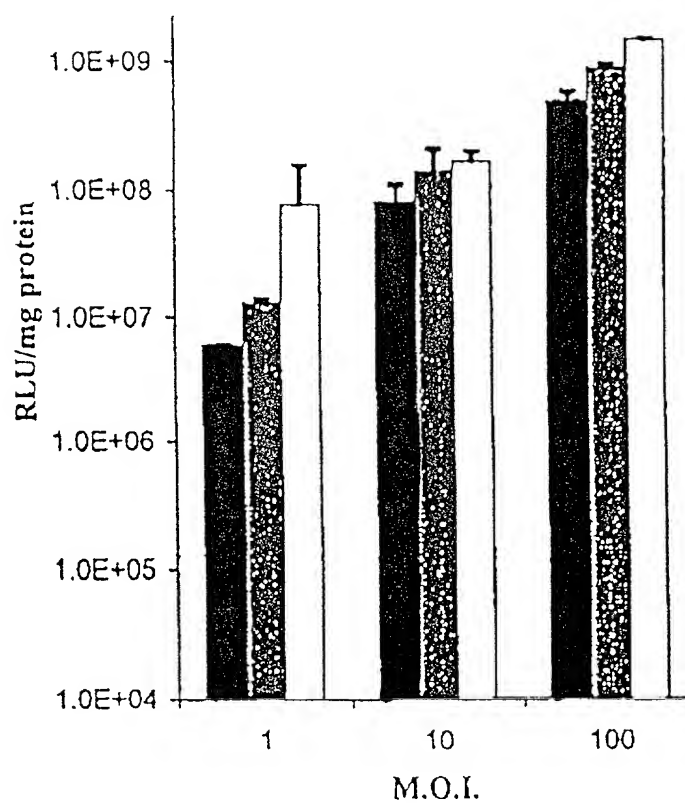


Fig. 11F

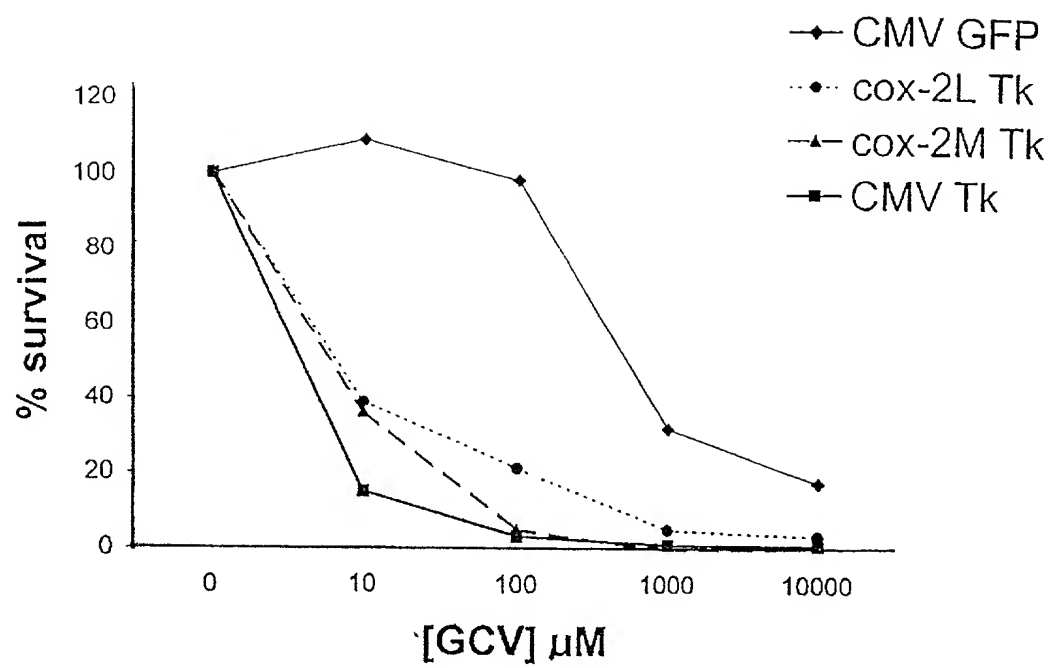


Fig. 12A

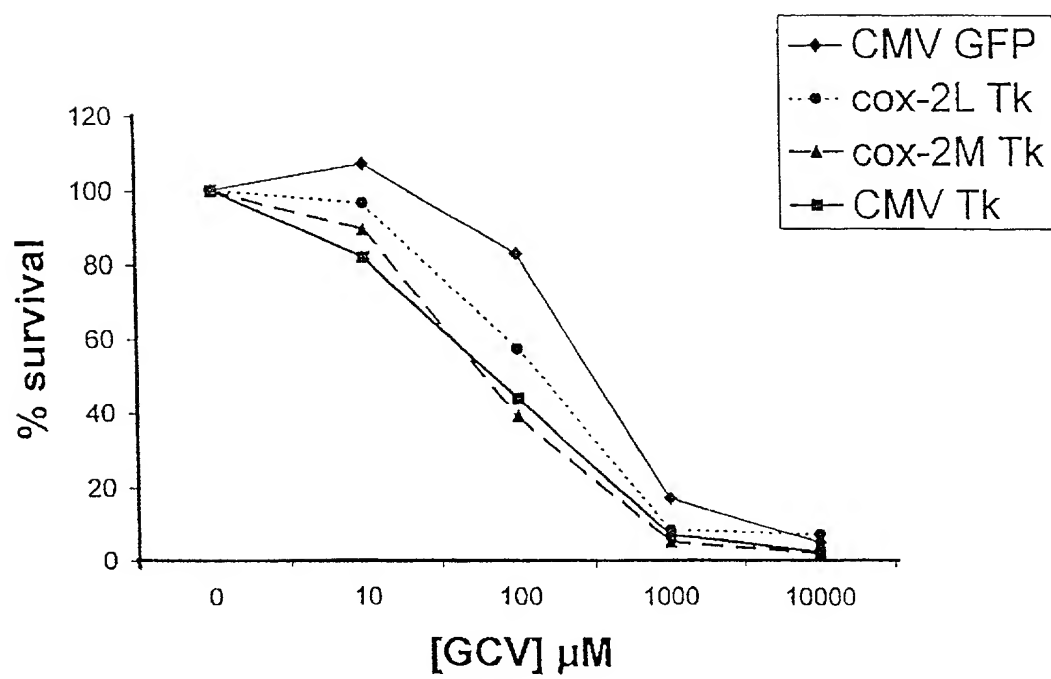


Fig. 12B

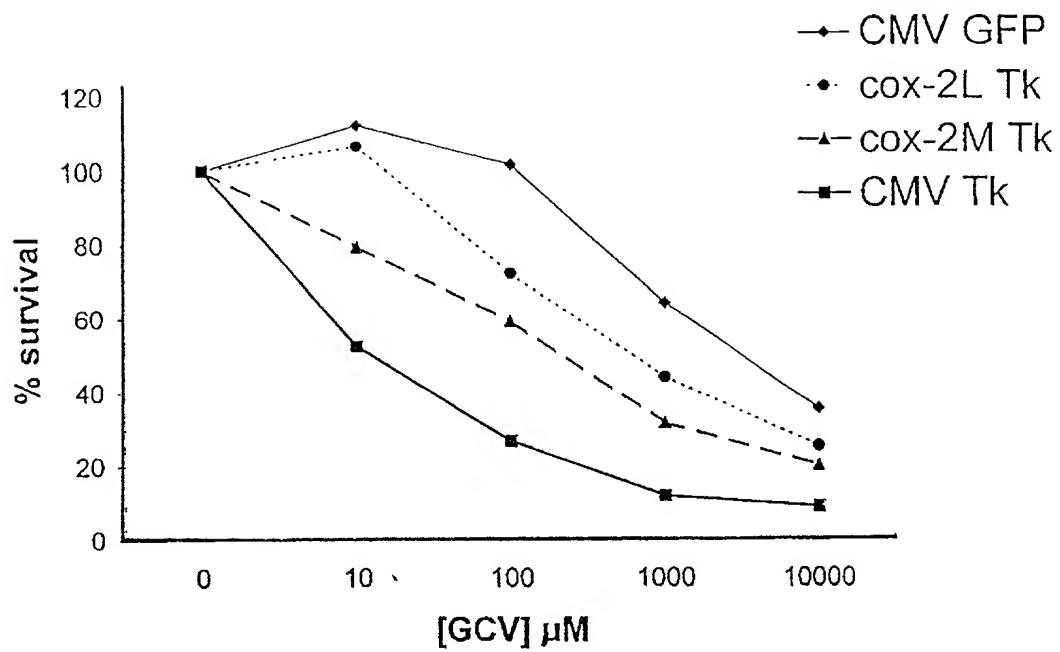


Fig. 12C

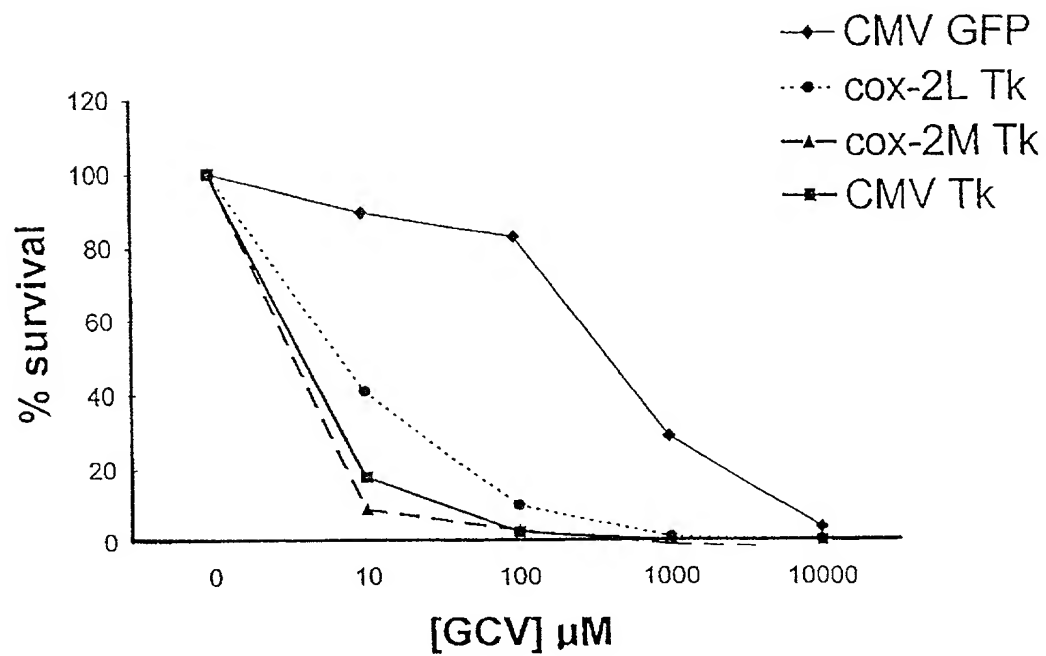


Fig. 12D

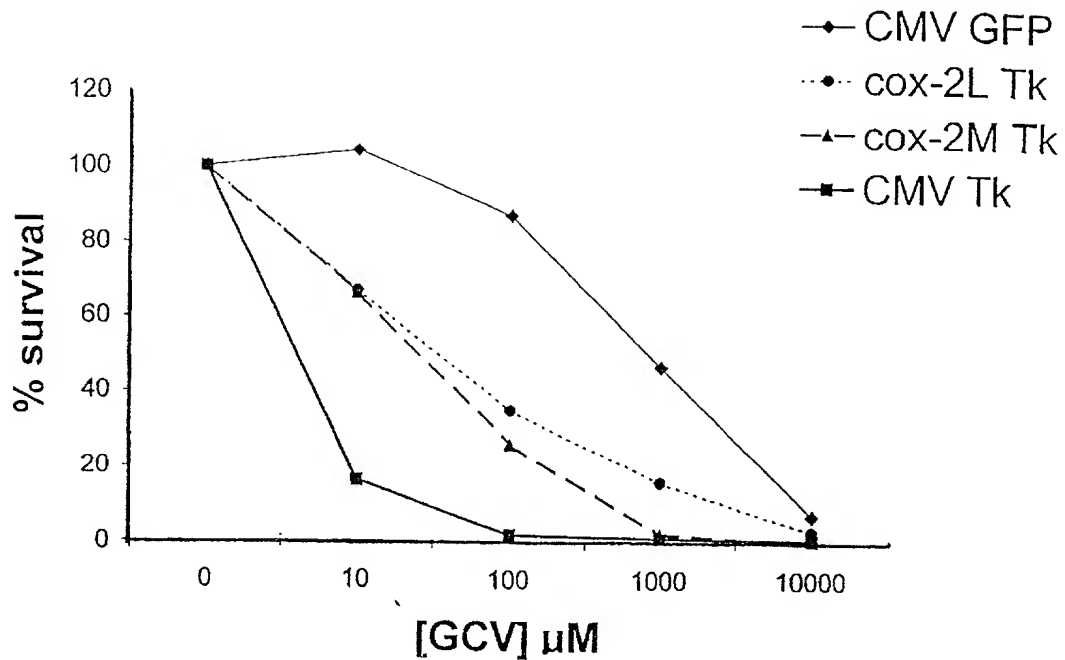


Fig. 12E

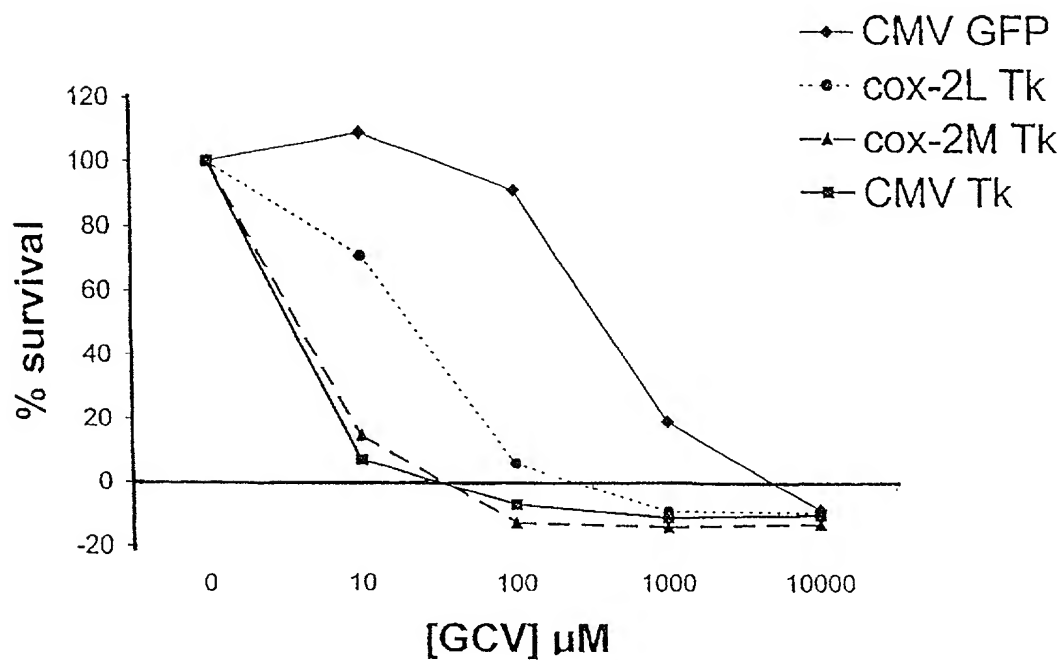


Fig. 12F